Bycatch -the retained catch of non-target but 3.79 commercially viable species, plus all fisheries 3.6 discards - is an element of almost every marine capture fishery. Fishing mortality through bycatch in purse seines and pelagic longlines, the two main gear Query SDG types used to catch tunas, is a primary source of the system drastic global population declines observed in several Aurora species of marine megafauna, including sharks, rays, 0.50 SIRIS cetaceans, seabirds and sea turtles. As seafood consumers around the world are progressively Elsevier sensitized to the ecological implications of fisheries SDSN Relative 55.0 bycatch, customer preferences have translated into an increasing demand for seafood that is certified OSDG through eco-labelling or certification schemes... 0.38 SDSN (ocean\* OR SIRIS Elsevier marine OR coast\* OR sea OR seas Ε Ontology OR seawater\* OR Elsevier SIRIS sea water\* OR coral reef\*) SDG-16 AND SDG-15 .37 SDSN (overfish\* OR SDG-14 fisheries OR SDG-13 .28 .24 .03 .04 fishery OR fish .19 .12 .19 .09 .02 SDG-12 stock\* OR fishing) SDG-11 .29 .2 .15 .27 .27 .19 .22 .26 Elsevier .16 .06 .09 .18 .3 .19 SDG-10 SDG-09 .34 .36 .37 .15 .1 .2 .24 .09 SDG-08 .31 .2 .11 .11 .2 .29 .18 SDG-07 .15 .28 .1 .18 .34 .34 .16 .13 .05 .04 3 GOOD HEALTH
AND WELL-BEING 5 GENDER EQUALITY 4 QUALITY EDUCATION 1 NO POVERTY 2 ZERO HUNGER .22 .23 SIRIS .35 .16 .16 .23 .13 .34 .29 .23 .21 .2 .11 .06 SDG-06 **\**\\\ .05 .01 .15 .16 .23 .14 .07 -.01 0 .04 .29 .06 SDG-05 .12 .08 .05 .26 .21 .28 .23 .04 .02 .05 .11 .29 .19 SDG-04 8 DECENT WORK AND ECONOMIC GROWTH 7 AFFORDABLE AND CLEAN ENERGY 10 REDUCED INEQUALITIES SUSTAINABLE CITIES AND COMMUNITIES 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE SDG-03 .22 .13 .07 .03 .21 .18 .32 .23 .07 0 .05 .15 .17 .23 .16 .37 .16 -)4 Aurora **⟨=**⟩ SDG-02 .11 .07 .1 .18 .13 .21 .29 .2 .25 .33 .14 .11 .24 .13 .03 SDG-01 - .5 .06 .08 .14 .17 .11 .2 .32 .2 .22 .28 .1 .05 .13 .13 -.01 14 LIFE BELOW WATER SIRIS SDSN OSDG Elsevier